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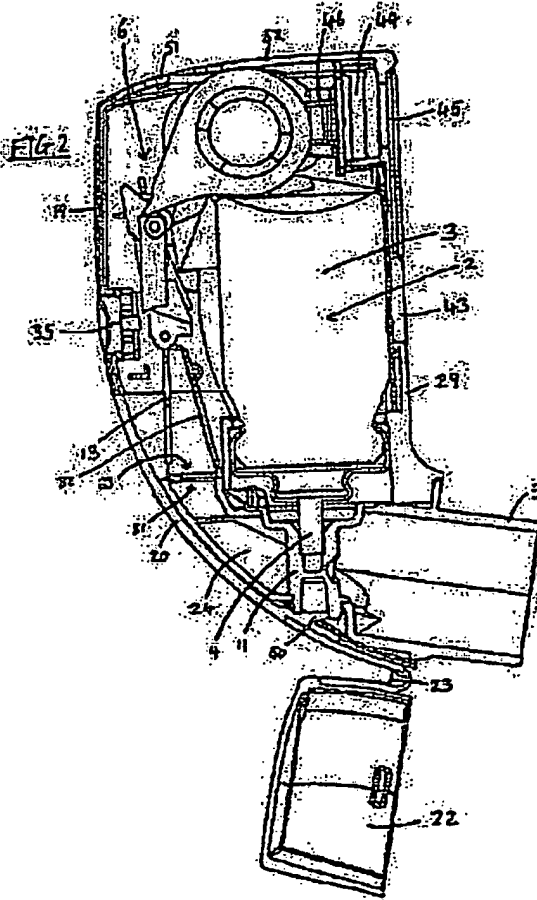|	
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An inhaler for delivery of medicament from a canister
which is compressible to deliver a dose of
medicament. The inhaler comprises a housing 1 for
holding a canister 2, the housing having a mouthpiece
5 for inhalation of a dose of medicament delivered by
the canister 2 and a breath-actuated actuation
mechanism 6 for compressing a canister 2 held in the
housing 1 in response to inhalation at the mouthpiece
5. The actuation mechanism 6 includes a vane in the
form of a flap 13 disposed across a duct 24, 32
extending from the mouthpiece 5 arranged to lock the
canister 2 in a compressed state and being
responsive to the inhalation at the mouthpiece 5 to
release the canister 2 when the level of inhalation at
the mouthpiece falls below a predetermined
threshold.

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